

EAST Search History

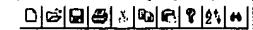
Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	148337	vanilloid receptor	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/19 11:51
L2	26942	L1 and urea	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/19 11:52
L3	5238	L1 and bromophenyl	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/19 11:52
L4	1125	L3 and pyrrolidin	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/19 11:52
L5	483	L4 and urea	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/19 11:53
L6	158	L5 and fluoromethyl	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/19 11:53
L7	15	L6 and @pd<="20020912"	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/19 11:53

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	148337	vanilloid receptor	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/19 11:14
L3	0	L2 and pyridylpyrrolidin	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/19 11:16
L4	26942	L2 and urea	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/19 11:16
L5	5238	L2 and bromophenyl	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/19 11:17
L6	1125	L5 and pyrrolidin	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/19 11:18
L7	483	L6 and urea	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/19 11:18
L8	158	L7 and fluoromethyl	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/19 11:23
L9	15	L8 and @pd<="20020912"	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/19 11:24

US 20020120011 A1 US-PGPUB

US 20020120011 A1	20020829	Substituted N, N-disubstituted diamino compounds useful for inhibiting cholesterol ester transfer protein activity	514/649	Sikorski, James A. et al.
US 20020068753 A1	20020606	32 2,3-oxidosqualene-lanosterol cyclase inhibitors	514/316	Ackermann, Jean et al.
US 20020049187 A1	20020425	41 Non-peptidyl vasopressin V1a antagonists	514/151	Brun, Robert F. JR. et al.
US 20020045777 A1	20020418	99 2,3-oxidosqualene-lanosterol cyclase inhibitors	560/115	Ackermann, Jean et al.
US 20020040020 A1	20020404	58 Substituted pyrazoles	514/218	Breitenbucher, J. Guy et al.
		Use of substituted N-fused-phenyl-N-benzyl aminoalcohol compounds for		
US 6448295 B1	20020910	135 inhibiting cholesterlyl ester transfer protein activity	514/654	Sikorski, James A. et al.
US 6380221 B1	20020430	106 Ortho-anthraniamide derivatives as anti-coagulants	514/337	Arraiz; Damian O. et al.
US 6204260 B1	20010320	37 Non-peptidyl vasopressin V1a antagonists	514/210.1	Brun, Jr.; Robert F et al.
US 6140351 A	20001031	113 Ortho-anthraniamide derivatives as anti-coagulants	514/336	Arraiz; Damian O. et al.
US 6090813 A	20000718	30 Use of oxido-squalene cyclase inhibitors to lower blood cholesterol Quinolinic sulfide derivatives acting as NMDA receptor antagonists and	514/252.18	Waterson; David et al.
US 5990126 A	19991123	26 process for preparation thereof	514/312	Park; No Sang et al.
US 5652247 A	19970729	239 Carbostyryl derivatives	514/314	Ogawa; Hidenori et al.
US 5436254 A	19950725	228 Carbostyryl derivatives	514/312	Ogawa; Hidenori et al.
US 5225402 A	19930706	193 Carbostyryl derivatives	514/23	Ogawa; Hidenori et al.
US 4968700 A	19901106	8-amino decahydroquinolines having central nervous system analgesic activity	514/311	Clemence; Francois et al.



Search List Browse Queries Gear

DBs: US-PGPUB; USPAT; USOCR; EPO

 Bulk Highlight all terms initially

Default operator: OR

L4 and (pyrrolidin?)

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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	E	B	[3]
1	<input checked="" type="checkbox"/>		US 20060106048	20060518	108	Furoisoquinoline derivative A1 and use thereof	514/291	546/80		Inoue, Yoshihisa et al.	<input type="checkbox"/>					
2	<input checked="" type="checkbox"/>		US 2006058316	20060316		Remedies for vertebral canal A1 stenosis	514/250	514/266, 3, 514/279,		Takenobu, Yoshifumi et al.	<input type="checkbox"/>					
3	<input checked="" type="checkbox"/>		US 20060035869	20060216		Lipid-rich plaque regressing A1 agents	514/100	514/337, 514/457,		Terashita, Zen-ichi et al.	<input type="checkbox"/>					
4	<input checked="" type="checkbox"/>		US 20050014730	20050120		Anti-fungal formulation of A1 triterpene and essential oil,	514/169	424/725		Carlson, Robert M. et al.	<input type="checkbox"/>					
5	<input checked="" type="checkbox"/>		US 20040253307	20041216		Sugar-free oral transmucosal A1 solid dosage forms and uses	514/464	424/464		Kague, Brian et al.	<input type="checkbox"/>					
6	<input checked="" type="checkbox"/>		US 20040242659	20041202		Heterocyclic compounds, A1 oxazole derivatives, process	514/374	548/235		Tasaka, Akihiro et al.	<input type="checkbox"/>					
7	<input checked="" type="checkbox"/>		US 20040063946	20040401		Jnk inhibitor A1	544/333	548/315, 4		Ohkawa, Shigenori et al.	<input type="checkbox"/>					
8	<input checked="" type="checkbox"/>		US 20040062901	20040401		Drug delivery device A1 containing neuraminidase	424/468	424/468		Faour, Joaquina et al.	<input type="checkbox"/>					
9	<input checked="" type="checkbox"/>		US 20030132809	20031218		Lipid-rich plaque inhibitors A1	514/224, 2	514/230, 5, 514/248,		Terashita, Zen-ichi et al.	<input type="checkbox"/>					
10	<input checked="" type="checkbox"/>		US 6984653 B2	20060110		Heterocyclic compounds, A1 oxazole derivatives, process	514/374	548/235, 548/236		Tasaka, Akihiro et al.	<input type="checkbox"/>					
11	<input checked="" type="checkbox"/>		US 6974806 B2	20061213		Lipid-rich plaque inhibitors A1	514/100	549/200, 549/263,		Terashita, Zen-ichi et al.	<input type="checkbox"/>					

Hts Details HTML

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